

Author Index to Volume 11 (1999)

(The issue number is given in front of the page numbers.)

- Apostolov, V. and T. Drăghici, Hermitian conformal classes and almost Kähler structures on 4-manifolds (2) 179–195
- Apostolov, V., G. Grantcharov and S. Ivanov, Orthogonal complex structures on certain Riemannian 6-manifolds (3) 279–296
- Bande, G., On generalized contact forms (3) 257–263
- Barrera-Yanez, E., The eta invariant of twisted products of even dimensional manifolds whose fundamental group is a cyclic 2 group (3) 221–235
- Baum, H., Lorentzian twistor spinors and CR-geometry (1) 69–80
- Bellettini, G. and M. Novaga, A result on motion by mean curvature in arbitrary codimension (3) 205–220
- Dotti, I. and M.J. Druetta, Negatively curved homogeneous Osserman spaces (2) 163–178
- Drăghici, T., *see* Apostolov, V. (2) 179–195
- Druetta, M.J., *see* Dotti, I. (2) 163–178
- Escher, C.M., On inhomogeneous spherical space forms (1) 39–53
- Ferapontov, E.V., Stationary Veselov–Novikov equation and isothermally asymptotic surfaces in projective differential geometry (2) 117–128
- García-Río, E., D.N. Kupeli, M.E. Vázquez-Abal and R. Vázquez-Lorenzo, Affine Osserman connections and their Riemann extensions (2) 145–153
- Grantcharov, G., *see* Apostolov, V. (3) 279–296
- Hausmann, J.-C. and A. Knutson, Cohomology rings of symplectic cuts (2) 197–203
- Hummel, C. and V. Schroeder, Tits geometry of cocompact real-analytic Hadamard manifolds of dimension 4 (2) 129–143
- Itokawa, Y. and K. Shiohama, The unboundedness of certain minimal submanifolds of positively curved Riemannian spaces (2) 97–104
- Ivanov, S., *see* Apostolov, V. (3) 279–296
- Knutson, A., *see* Hausmann, J.-C. (2) 197–203
- Kolář, I. and W.M. Mikulski, On the fiber product preserving bundle functors (2) 105–115
- Kruglikov, B.S. and M. Overholt, Pseudoholomorphic mappings and Kobayashi hyperbolicity (3) 265–277
- Kupeli, D.N., *see* García-Río, E. (2) 145–153
- López, R., Constant mean curvature hypersurfaces foliated by spheres (3) 245–256
- Mikulski, W.M., *see* Kolář, I. (2) 105–115
- Muñoz Masqué, J. and A. Valdés, Characterizing the Blaschke connection (3) 237–243
- Novaga, M., *see* Bellettini, G. (3) 205–220
- Oproiu, V. and N. Papaghiuc, A Kaehler structure on the nonzero tangent bundle of a space form (1) 1–12
- Overholt, M., *see* Kruglikov, B.S. (3) 265–277
- Papaghiuc, N., *see* Oproiu, V. (1) 1–12
- Pedersen, H. and P. Tod, The Ledger curvature conditions and D'Atri geometry (2) 155–162
- Schroeder, V., *see* Hummel, C. (2) 129–143
- Shiohama, K., *see* Itokawa, Y. (2) 97–104
- Tamaru, H., The local orbit types of symmetric spaces under the actions of the isotropy subgroups (1) 29–38
- Tod, K.P., Four-dimensional D'Atri Einstein spaces are locally symmetric (1) 55–68
- Tod, P., *see* Pedersen, H. (2) 155–162
- Tsukada, K., The canonical foliation of a compact generalized Hopf manifold (1) 13–28
- Valdés, A., *see* Muñoz Masqué, J. (3) 237–243
- Vázquez-Abal, M.E., *see* García-Río, E. (2) 145–153
- Vázquez-Lorenzo, R., *see* García-Río, E. (2) 145–153

